

L Number	Hits	Search Text	DB	Time stamp
-	4	(""5455314") or ("5565174") or ("6045661") or ("6559247").PN.	USPAT	2004/06/22 17:20
-	166516	polymerization polymerizing	USPAT	2004/06/22 18:07
-	121936	flash	USPAT	2004/06/22 18:07
-	684598	separation separator separating	USPAT	2004/06/22 18:07
-	1485	flash near3 (separation separator separating)	USPAT	2004/06/22 17:20
-	570969	condenser condensing cooler cooling	USPAT	2004/06/22 18:07
-	83681	recycle recycling	USPAT	2004/06/22 18:07
-	70	(polymerization polymerizing) and (flash near3 (separation separator separating)) and (condenser condensing cooler cooling) and (recycle recycling)	USPAT	2004/06/22 17:44
-	707342	remove	USPAT	2004/06/22 17:44
-	1016997	water	USPAT	2004/06/22 17:44
-	1048378	remove removal	USPAT	2004/06/22 17:44
-	6627	water with (remove removal) with (condenser condensing cooler cooling)	USPAT	2004/06/22 17:47
-	844	(polymerization polymerizing) and (water with (remove removal) with (condenser condensing cooler cooling))	USPAT	2004/06/22 17:45
-	9	(flash near3 (separation separator separating)) and ((polymerization polymerizing) and (water with (remove removal) with (condenser condensing cooler cooling)))	USPAT	2004/06/22 17:46
-	244141	catalyst	USPAT	2004/06/22 17:46
-	545	((polymerization polymerizing) and (water with (remove removal) with (condenser condensing cooler cooling))) and catalyst	USPAT	2004/06/22 17:46
-	126612	slurry	USPAT	2004/06/22 17:46
-	172	((polymerization polymerizing) and (water with (remove removal) with (condenser condensing cooler cooling))) and catalyst and slurry	USPAT	2004/06/22 17:47
-	152512	condenser condensing	USPAT	2004/06/22 17:47
-	1780	water with (remove removal) with (condenser condensing )	USPAT	2004/06/22 17:47
-	403	(polymerization polymerizing) and (water with (remove removal) with (condenser condensing ))	USPAT	2004/06/22 17:47
-	293	catalyst and ((polymerization polymerizing) and (water with (remove removal) with (condenser condensing )))	USPAT	2004/06/22 17:47
-	86	slurry and (catalyst and ((polymerization polymerizing) and (water with (remove removal) with (condenser condensing ))))	USPAT	2004/06/22 17:49
-	86464	diluent	USPAT	2004/06/22 17:49
-	7	(slurry and (catalyst and ((polymerization polymerizing) and (water with (remove removal) with (condenser condensing ))))) and diluent	USPAT	2004/06/22 18:00
-	1	("6559247").PN.	USPAT	2004/06/22 18:01
-	110182	polymerization polymerizing	US-PPGPUB; EPO; JPO	2004/06/22 18:07
-	66092	flash	US-PPGPUB; EPO; JPO	2004/06/22 18:07
-	381120	separation separator separating	US-PPGPUB; EPO; JPO	2004/06/22 18:07
-	369108	condenser condensing cooler cooling	US-PPGPUB; EPO; JPO	2004/06/22 18:07
-	33155	recycle recycling	US-PPGPUB; EPO; JPO	2004/06/22 18:07
-	246	flash near2 (separation separator separating)	US-PPGPUB; EPO; JPO	2004/06/22 18:07
-	13	(polymerization polymerizing) and (condenser condensing cooler cooling) and (recycle recycling) and (flash near2 (separation separator separating))	US-PPGPUB; EPO; JPO	2004/06/22 18:13

-	31	(polymerization polymerizing) and (condenser condensing cooler cooling) and (flash near2 (separation separator separating))	US-PPGPUB; EPO; JPO	2004/06/22 18:13
-	18	((polymerization polymerizing) and (condenser condensing cooler cooling) and (flash near2 (separation separator separating))) not ((polymerization polymerizing) and (condenser condensing cooler cooling) and (recycle recycling) and (flash near2 (separation separator separating)))	US-PPGPUB; EPO; JPO	2004/06/22 18:13